

I. AMENDMENTS

In the Specification

Please replace the paragraph beginning on page 1, line 6 with the following paragraph:

C1

~~This application is a continuation of and claims priority to U.S.S.N. 08/843,409, filed April 15, 1997, now U.S. Patent No. 6,103,235, which is incorporated herein by reference in its entirety and which is a continuation-in-part of U.S.S.N. 08/739,703 filed October 29, 1996, now abandoned, and claims priority to U.S. Provisional Patent Application Serial Number 60/015,459, filed April 15, 1996, now abandoned, and U.S. Provisional Patent Application Serial Number 60/008,104, filed October 30, 1995, 1998, all of which are incorporated herein by reference.~~

On Page 67, delete Table 6 and insert therefor new Table 6 as follows on the next page:



Table 6. Sequences of oligonucleotide primers used for PCR amplification

| Sequence ID Number | 5' | Sequence | 3' | Primers | RE sites |
|--------------------|--|----------|----|-------------------|----------|
| SEQ ID NO. 7 | GACATCCAGATGACCCAGACC | | | P1 (UCHT1 VL5) | |
| SEQ ID NO. 8 | CTCCCGAGCCACCGCTCCGTCGCTCCGCTCCCTTTA TCTCCAGCTTG(T)GTC(G)CC | | | P2 (UCHT1 VL3) | |
| SEQ ID NO. 9 | GCAGCGGAGGGGGTGGCTCGGGAGGGGGAGGCTCGGAGGT GCAGCTTCAGCAGTCT | | | P3 (UCHT1 VL5) | |
| SEQ ID NO. 10 | GCAAGCTTGAAGACATGTGAGAGTGGTCCCTTG | | | P4 (UCHT1 VH3) | Hind III |
| SEQ ID NO. 11 | GTCTCTTCAAAGCTTATTGCC(T)GAGCTGCCTCCCAA | | | P5 (Hulgm-CH2) | Hind III |
| SEQ ID NO. 12 | GCACTAGATCAGTAGCAGGTGCCAGCTGTGT | | | P6 (Hulgm-CH4) | Xba I |
| SEQ ID NO. 13 | CGGTCGACACCAATGGAGACAGACACACTCCTGTTATG8GT ACTGCTGCTCTGGGTTCCA | | | SP1 (signal seq1) | Sal I |
| SEQ ID NO. 14 | GTACTGCTGCTCTGGGTTCCAGGTTCCACTGGGGACATCC AGATGACCCAG | | | SP2 (signal seq2) | |

RE: restriction enzyme.

Restriction sites appeared in the primers were underlined and bold.

The primers listed as SEQ ID NO:8 and SEQ ID NO:11 consisted of a mixture of the sequence without the nucleotide(s) in parentheses and the sequence(s) with the nucleotide(s) in parentheses replacing the immediately preceding nucleotide(s) in the sequence.

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